WHAT IS CLAIMED IS:

1. A method for providing a service, comprising:

receiving first data associated with a user and owned by a first data owner;

receiving second data associated with the user and owned by a second data owner; and

determining a service to provide to the user based on the first data and the second data.

2. A method according to Claim 1, further comprising:

providing the service to the user.

3. A method according to Claim 1, wherein the first data is received from a first source and the second data is received from a second source, and wherein at least one of the first source and the second source comprises at least one of: an enterprise; a data carrier; a user; a website; a biometric device; an electronic calendar; an electronic task list; a messaging application; and a seller.

4. A method according to Claim 1, wherein at least one of the first data and the second data comprises: an application state; biometric data; computer usage data; telephone usage data; a position in a corporate application; a position in a standard application; and proximity data.

5. A method according to Claim 1, wherein at least one of the first data and the second data comprise data related to an expected location.

6. A method according to Claim 5, wherein the expected location is based on an electronic calendar.

7. A method according to Claim 5, wherein the data related to the expected location includes data usable to contact a user at the expected location.

8. A method according to Claim 5, wherein the data related to the expected location comprises real-time data.

9. A method according to Claim 1, wherein at least one of the first data and the second data comprises at least one of: a location; a network protocol; a connection state; a bandwidth; a data latency period; a proximity; a request from a similar user; and a previous request from the user.

10. A method according to Claim 9, wherein the location comprises at least one of: a cell ID; a fine location; and a proximity.

11. A method according to Claim 10, wherein the proximity indicates a proximity to a data transmission service.

12. A method according to Claim 1, wherein at least one of the first data and the second data comprises at least one of: user preferences; an emotional state; and data related to another user associated with the user.

13. A method according to Claim 1, wherein at least one of the first data and the second data comprises at least one of: a Web cookie; a last known state; and data relating to similar users.

14. A method according to Claim 1, wherein at least one of the first data and the second data comprises at least one of: skin response data, facial gesture data; and body temperature data.

15. A method according to Claim 1, wherein at least one of the first data and the second data comprises at least one of: permanent I/O capability; temporary I/O capability; bandwidth; screen size; computer usage data; screen refresh rate; communication type; battery data; data relating to peripheral devices; an application state; and cookie information.

16. A method according to Claim 1, wherein at least one of the first data and the second data comprises at least one of: an expected location; an expected communication capability; and expected travel time.

17. A method according to Claim 1, wherein at least one of the first data and the second data comprises at least one of: a desired application; an expected location; a user expected to be contacted; and an expected purchase.

18. A method according to Claim 1, wherein at least one of the first data and the second data comprises at least one of: natural language parsed content; an extracted expected location; a contact; an application state; and keywords.

19. A method according to Claim 1, wherein at least one of the first data and the second data comprises at least one of: a last purchase; a last time of purchase; and a location.

20. A method according to Claim 1, wherein at least one of the first data and the second data comprises data unrelated to the user.

21. A method according to Claim 20, wherein the data unrelated to the user comprises at least one of: news; weather; traffic; cultural data; educational data; and arts data.

22. A method according to Claim 1, wherein at least one of the first data and the second data comprises data associated with a second user associated with the user.

23. A method according to Claim 1, further comprising:
receiving a payment from the user in exchange for the service.

24. A method according to Claim 1, further comprising:
receiving a payment from a seller of the service.

25. A method according to Claim 1, wherein the service comprises advertising.

26. A method according to Claim 1, wherein the service comprises an offer to sell.

27. A method according to Claim 1, further comprising:
receiving an indication that the user does not want to receive services determined based on the first data and the second data.

28. A method according to Claim 1, further comprising:
determining a state based on the first data and the second data.

29. A method according to Claim 28, wherein the state comprises at least one of: busy; available; available hands free; available eyes free; available hands and eyes free; full; and emotional states.

30. A method according to Claim 28, further comprising:

identifying the users to a third party if the state corresponds to a target state.

31. A method according to Claim 30, further comprising:
receiving a payment from the third party in exchange for the identification.

32. A method according to Claim 1, wherein at least one of the first data and the second data is received via at least one of: a push protocol; a pull protocol; a broadcast; and a native observation.

33. A method according to Claim 1, further comprising:
transmitting an alert based on the first data and the second data.

34. A method according to Claim 33, wherein the alert indicates that a state of the user is different from a target state.

35. A method according to Claim 33, wherein at least one of the first data and the second data is received via at least one of: a wireless protocol; a wireline protocol; and a packet e-mail protocol.

36. A method according to Claim 1, further comprising:
receiving a service request from the user.

37. A method to determine a user state, comprising:
receiving first data associated with a user and owned by a first data owner;
receiving second data associated with the user and owned by a second data owner;
determining a state based on the first data and the second data; and

identifying the user to a third party if the state corresponds to a target state.

38. A method according to Claim 37, wherein the first data is received from a first source and the second data is received from a second source, and wherein at least one of the first source and the second source comprises at least one of: an enterprise; a data carrier; a user; a website; a biometric device; an electronic calendar; an electronic task list; a messaging application; and a seller.

39. A method according to Claim 37, wherein at least one of the first data and the second data comprises: an application state; biometric data; computer usage data; telephone usage data; a position in a corporate application; a position in a standard application; and proximity data.

40. A method according to Claim 37, wherein at least one of the first data and the second data comprise data related to an expected location.

41. A method according to Claim 40, wherein the expected location is based on an electronic calendar.

42. A method according to Claim 40, wherein the data related to the expected location includes data usable to contact a user at the expected location.

43. A method according to Claim 40, wherein the data related to the expected location comprises real-time data.

44. A method according to Claim 37, wherein at least one of the first data and the second data comprises at least one of: a location; a network protocol; a

connection state; a bandwidth; a data latency period; a proximity; a request from a similar user; and a previous request from the user.

45. A method according to Claim 44, wherein the location comprises at least one of: a cell ID; a fine location; and a proximity.

46. A method according to Claim 45, wherein the proximity indicates a proximity to a data transmission service.

47. A method according to Claim 37, wherein at least one of the first data and the second data comprises at least one of: user preferences; an emotional state; and data related to another user associated with the user.

48. A method according to Claim 37, wherein at least one of the first data and the second data comprises at least one of: a Web cookie; a last known state; and data relating to similar users.

49. A method according to Claim 37, wherein at least one of the first data and the second data comprises at least one of: skin response data, facial gesture data; and body temperature data.

50. A method according to Claim 37, wherein at least one of the first data and the second data comprises at least one of: permanent I/O capability; temporary I/O capability; bandwidth; screen size; computer usage data; screen refresh rate; communication type; battery data; data relating to peripheral devices; an application state; and cookie information.

51. A method according to Claim 37, wherein at least one of the first data and the second data comprises at least one of: an expected location; an expected communication capability; and expected travel time.

52. A method according to Claim 37, wherein at least one of the first data and the second data comprises at least one of: a desired application; an expected location; a user expected to be contacted; and an expected purchase.

53. A method according to Claim 37, wherein at least one of the first data and the second data comprises at least one of: natural language parsed content; an extracted expected location; a contact; an application state; and keywords.

54. A method according to Claim 37, wherein at least one of the first data and the second data comprises at least one of: a last purchase; a last time of purchase; and a location.

55. A method according to Claim 37, wherein at least one of the first data and the second data comprises data unrelated to the user.

56. A method according to Claim 55, wherein the data unrelated to the user comprises at least one of: news; weather; traffic; cultural data; educational data; and arts data.

57. A method according to Claim 37, wherein at least one of the first data and the second data comprises data associated with a second user associated with the user.

58. A method according to Claim 37, wherein the service comprises advertising.

59. A method according to Claim 37, wherein the service comprises an offer to sell.

60. A method according to Claim 37, further comprising:

receiving an indication that the user does not want to receive services determined based on the first data and the second data.

61. A method according to Claim 37, wherein the state comprises at least one of: busy; available; available hands free; available eyes free; available hands and eyes free; full; and emotional states.

62. A method according to Claim 37, further comprising:

receiving a payment from the third party in exchange for the identification.

63. A method according to Claim 37, wherein at least one of the first data and the second data is received via at least one of: a push protocol; a pull protocol; a broadcast; and a native observation.

64. A method according to Claim 37, further comprising:

transmitting an alert based on the first data and the second data.

65. A method according to Claim 64, wherein the alert indicates that a state of the user is different from a target state.

66. A method according to Claim 37, wherein at least one of the first data and the second data is received via at least one of: a wireless protocol; a wired protocol; and a packet e-mail protocol.

67. A medium storing processor-executable process steps, the process steps comprising:

a step to receive first data associated with a user and owned by a first data owner;

a step to receive second data associated with the user and owned by a second data owner; and

a step to determine a service to provide to the user based on the first data and the second data.

68. A medium storing processor-executable process steps, the process steps comprising:

a step to receive first data associated with a user and owned by a first data owner;

a step to receive second data associated with the user and owned by a second data owner;

a step to determine a state based on the first data and the second data; and

a step to identify the user to a third party if the state corresponds to a target state.

69. An apparatus comprising:

a processor; and

a storage device in communication with the processor and storing instructions adapted to be executed by the processor to:

receive first data associated with a user and owned by a first data owner;

receive second data associated with the user and owned by a second data owner; and

determine a service to provide to the user based on the first data and the second data.

70. An apparatus comprising:

a processor; and

a storage device in communication with the processor and storing instructions adapted to be executed by the processor to:

receive first data associated with a user and owned by a first data owner;

receive second data associated with the user and owned by a second data owner;

determine a state based on the first data and the second data; and

identify the user to a third party if the state corresponds to a target state.

71. A system comprising:

a first data source providing first data associated with a user and owned by a first data owner;

a second data source providing second data associated with the user and owned by a second data owner; and

a server receiving the first data and the second data and determining a service to provide to the user based on the first data and the second data.

72. A system comprising:

a first data source providing first data associated with a user and owned by a first data owner;

a second data source providing second data associated with the user and owned by a second data owner; and

a server receiving the first data and the second data, determining a state based on the first data and the second data, and identifying the user to a third party if the state corresponds to a target state.